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SHOW SURVEYS AND IRRIGATION WATER FORECASTS

for the

COLORADO RIVER DRAINAGE BASIN

March 1, 1942

Issued by the
United States Department of Agriculture
Soil Conservation Service
Division of Irrigation
In Cooperation with
The Colorado Agricultural Experiment Station
Colorado State College
Fort Collins, Colorado

March 10, 1942

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In Congernation with
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Fort Collins, Coloredo
Fort Collins, Coloredo

March 10, 1942

# SNOW SURVEYS AND IRRIGATION WATER FORECASTS for COLORADO RIVER BASIN March 1, 1942

Survey, Bureau of Reclamation, Indian Service; and the Utah Agricultural Experiment Station. This work is otherdepartments, other federal bureaus and local organizations. The snow measurements are made principally by field personnel of the following Federal Government organizations: Forest Service, Mational Park Service, Geological wise conducted cooperatively with the State Engineers of Wyoming, Utah, and Colorado, U. S. Geological Survey, Utah and Colorado Agricultural Experiment Stations, and various municipalities, irrigation associations, power Division of Irrigation, Soil Conservation Service, U. S. Department of Agriculture, in cooperation with State The following data pertaining to snow surveys and irrigation water-supply forecasts are provided by the companies, and others. Precipitation records are supplied by the U. S. Weather Bureau.

SUMMARY OF MARCH I SNOW SURVEYS AND COMPANISON OF DATA WITH THAT OF PREVIOUS TEARS BY WATERSTEDS

Content in	1941		123 1117 110 98 717 84
1942 Water Content percent of	Seven Year Avg.*		0000001 000001 1000001
ty	1942	Percent	8035588335
Snow Density	1941	Porcent	74788784 <b> </b>
Sn	Seven year Avg.*	Percent	1 2925
Number Courses	in Average		84014604
	1942	In.	10000000000000000000000000000000000000
Snow Depth Water Content	1941	In.	2000 1 1 1 1 1 1 2 1 1 1 2 1 1 1 1 1 1 1
	Seven year Avg.*	In,	1111 1
	1942	In	4666666
	1941 1945	Hno	1 2 4 4 4 4 4 4 4 6 6 0 0 4 6 6 9 4 0 1
Snow	Seven year Avg.*	In.	たたた。 たた2115001 たた3115001 たた3115001 たた3115001 たた3115001 c3115001 c31150001 c3115001 c3115001 c3115001 c3115001 c3115001 c3115001 c31150001 c3115000
WATERSHEDS		COLORADO RIVER	Colorado River** Yempa River White River Gunnison River Dolores River San Juan River Gila River

<sup>\*</sup>Some for shorter periods \*\*Above Grand Junction, Colo.

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		Precipitation	Departure	Precipitation	Departure
WATERSHED	STATE	October 1 to	from		from
		February 28	Normal	February	Normal.
		Inches	Inches	Inches	Inches
Colorado	Colorado	9.65	*2.66	1.70	-0.02
Green	Myoming	72.00	+1.70	0.0	-0.24
San Juan	New Mexico	u	60°17	0.93	20.01
Gila	Arizona	7.00	*0.48	1.19	-0.39
Gila	New Mexico	611-11	+0.03	0.78	-0.13

# WATER SUPPLY OUTLOOK

Precipitabut there was a small deficiency in precipitation on the principal tributaries, the San Juan, Gila, and Green. Normal precipitation occurred on the watershed of the Colorado River in Colorado during February, tion from October 1 to March 1, was above normal for the entire drainage basin.

greater than it was last year. On the western slope the soil moisture conditions in all farming areas are reported Snow cover on the Yampa is 1/6 better and on the White it is 1/10 surveys indicate 1/4 more water in the snow than a year ago. Conditions on the Gunnison watershed were found to good to excellent. The stream flow is at this time normal or better. The storage in Taylor Park Reservoir is COLORADO RIVER AND TRIBUTARIES IN COLORADO. For the Colorado River, above Grand Junction, the March first snow approximately three times as much now as a year ago with every indication of full capacity before the start of be identical with those last year at this time.

SAN JUAN AND DOLORES RIVERS. On the head waters of the San Juan, in the southwestern part of Colorado, the water the irrigation season.

is dry in the Salt River valley. There was little change during February in the water stored in the Salt River Stream flow during February was normal or better. Soil moisture is generally good although the ground surface GILA AND SALT RIVERS. The March 1 surveys on the snow courses located on the headwaters of the Salt and Gila rivers in New Mexico and Arizona show that there is 1/6 less water in the snow pack than there was a year ago. content of the snow is 1/4 less and for the Dolores just slightly less than it was a year ago.

Project reservoirs but the amount in storage is now nearly twice what it was a year ago. There was a slight decrease in the water stored in Lake Pleasant and a slight gain in the San Carlos reservoir.

The present indications are that the water supply for the Colorado River and tributaries in Western Colorado will be normal or better, but for the San Juan drainage the present conditions are not so favorable. The Dolores drainages are fair to good as indicated by the snow cover. Because of the general soil moisture conditions and the exceptional amount of water in storage at this time an adequate irrigation supply for the Arizona areas is outlook compares favorably with that of last year. The prospects for normal run off on the Gila, and the Salt

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Summary of Federal and State Cooperative Snow Surveys Issued March 10, 1942, at Fort. Collins. Colo.

		TSST	Issued March 10, 1942,	at Fort C	Collins,	Colo					
Main Drainage	Local		Location		Elev.	National	Mar.	1 Snow	Cover	Measurem	nents
pue	Drainage	State	Locality	Descrip-		Forest		Snow Den	oth Av	Ler C	ontant
No. Snow Course				tion			Av @	1	42 AV	1941	1045
COLORADO RIVER							1				1 1 1
(Above Grand Junction)	ction)	****								•	0
7 Park View*	Willow Cr.	Colos	7mi .SE.Rand	24-5M-78W	9200	Routt		21.9 3	7	الم	7.7
	Colorado R.	=	11m	7-5N-75W	9300	Ry .Mtn .N.P.	32.3	28.6	0.5	200	7.7
-	Fraser R.	=	Miss West Port.	35-28-75W	0026	Arapaho	and or state of the last	10	13		10.0
19 Tennessee Pass*	Eagle River	=	Tennessee Pass	1-88	10200	Cochetopa	-	26.2	7.2 7.8	-	200
	Lincoln Gulch	=	W.Port.Tinnel	30-115-82W	10200	Holy Cross		29.9	9.5 17.7		12.4
34 NoLost Trail Cr.	Crystal R.	=		20-11S-87W	9200			15.67	9.7 10.2		7.8
-	Williams Fk.	=	i .II.Dillon	16-38-774	0006	Arapaho	article of the same of	25.7 3	7		0
	Eagle River	=	E.Mitchell	1-85-80W	11000	ro ro	of selection in the	79.97	0.611.8	a mondada y na	100
45 Nast	Frying Pan R.	=	23mi .SE.Basalt	1-95-83W	8700	=	who we	16.57	302 6.7		1 10
-	Maroon Creek	=		7-11S-85W	9300	=	-	46.1 4	3.5 11.3	-	7 1
56 Mesa Lakes	Mesa Creek	=	9	35-11.S-96W	-	Grand Mesa		7. 50	9.1 114.7	-	17.00
	Lulu Greek	=	Grend L.	25-611-764	report no	P. M. C		78.0	27 7 7	-	11.11
-	Willow Gr.	=	low Cr.Pass	1-411-78W				1988	4 6 11 0		0
	NoInlet Cr.	=	Grand L.	26-4N-75W	0006	P	2000	2 0 2	0 6 7 0		1
ordered for the	Beaver Creek	=	SW.Milner P.	8-5N-75W	10600	=		700	4.2 15.7		17.4
66 Thunderbolt Peak	Buchanan Gr.	=	9	22-211-74W	9500	Arabaho		7 0. 72	5-211-7	-	100
-	S.Ranch Cr.	=	MC	34-15-75W	0056		-	27.02 7	1.0 7.5		7.2
-	St.Louis Cr.	=	7mi .SW. Fraser	16-25-76W	9300	=	-	52.8 3	7.00 7.5		0.6
	Blue River	=	Frenont Pass	2-88-79W	11400	=	-	30.05	0.7 12.4	-	12,0
	Rock Cr.	=	.Toponas	27-2M-83W	0016	Routt	Tien Tien	37.7	10.011.0	0	03
Shrine	e Ri	=	Shrine Pass	15-6S-79W	05001	Arapaho	-	1	7.0	-	12.7
97 Grizzly Peak	=	=	Imi.W.Loveland P.	3-76	11250	=	1	1	45.3	1	11.6
GENTA ADMAY				Average fo	54	nage	40.31	35.0 H	1.4 10.5	8.2	10.1
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Elk River	Independencedra.	=	200	6-10N-85W	8700			いってい	-1 -		10.5
Lyn	Morrison Cr.	=	ponas	27-2N-83W	9100	=	11.5	-	10	2007	1 20
		3		Average fo	- april	nage	Company and and	10			12.9
WHITE RIVER					-				`		
35 Burro Mountain	N.Elk Creek White River	C010.	Smi.S.Buford	15-28-91W	9000	WhiteRiver	52.7	51.9 55	0 4	15.0	15.3
*On adjacent Drainage. @Average for	e. @Average for	nerio	Record	Average fo	r Drai	nage	-	计。	9.6 14.5	12	17.8
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COLORADO RIVER WATERSHED

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	Main Drainage	Local				Elev.	National	Mar. 1	Snow	Cover	Meas	Measurement	nts
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	GUNNISON RIVER								Ino	In. In.	o In	-	Ine
18	Crested Butte	Slate River	Colos	3mi .N.Cre	22-135-86W	0006	Gunnison	10	10° It	43.9 12.0		-	10.3
42	Marshall Creek	Marshall Cr.	=	hall Pass	54-48N-6E	10800	ත						9,00
143	Poncha Creek*	11	=	=	19-48N-7E	10500			-	32.4 8.3		10,5	400
45	Park Cone	Taylor River	=	Taylor Park Res.	19-14S-82W	9700	Gunnison		26.8				000
53	Alexander Lake	Kiser Creek	=	.Cedaredge	2-125.95W		Grand Mesa		-	69.4 18			6.61
IC.	Snowshoe Mesa	Snowshoe Cr.	=		11-135-891	1200	nos	33.4 8	-				9,0
58	Ironton Park	Red Mtn.Cr.	=	5mi .S. Ouray	29-4311-711	0086	C.L.	1 190 17	43.8/4	43.9 12			10.4
85	Trickle Divide	Surface Cr.	=	redge	23-115-9/tw	10000	Grand Mesa	71.7	****				0,49
87	Park Reservoir	=	=	.M. Cedared	34-118-94W	9500	=	0	-				22.6
83	Porphyry Creek	Porphyry Cr.	=	Monarch Pass	19-11011-61	10800	Cochetopa	ON.		10	-		1305
76	Sunshine Mt.No.2	Henson Cr.	=	10mi.W.Lake City	35-1445-6W	102001		-	5	-		-	11.0
					Average	for Dr	4.4.	1-1	10	49.0 12.	10		12.7
	DOLORES RIVER				)			******	`				
23	Rico	Dolores R.	00700	2mi .S.Rico	11-3911-111	0028	Montezuma			1			4.9
54	Telluride	SanMiguel R.	=	Telluride	6-4211-8W	8600	=			_	01		6.0
12	Lizard Head	Dolores R.	=	10mi .N.Rico	21-411-10W	10200	=			4	-		12.9
8	Lone Cone	Ground Hog C	Cr. =	16mi .N.W.Rico	23-1111-13W	8900		4303 4	1,00,2	, t 11	10		11.5
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,	SAN JUAN RIVER								Taxaa Ta				
56	Wolf Creek Pass*	Wolf Creek	Colos	Greek Pass	14-37N-2E	100001	Rio Grande		-	74.9 22.			2001
53	Upper San Juan	11 11	==	Umi .W .Wolf Or.P.	10-37N-1E	10000I	San Juan						22.4
30	Silverton Sub.S.	Animas R.	=	ME Silverton	10-41M-7W	0016	=	25.07	30.1 2	27.4 5.7S		7.6	5.1
31	Cascade	Cascade Cr.	=	5mi.N.Electra L.	12-39M-9W		=======================================						8.4
93	Granite Peaks	Los Pinos R.	=	.NE.Columbus	24-37N-6W	7950	San Juan						8.2
N	Roof Butte	Chin Lee Cr.	Ariz.	Smi .S. Lukochuka	36°4M109.1W		Mavajo Res	1		1		1	1
13	Washington Pass	Tuntsa Wash	N.Mex.	12mi.NE Crystal	26.1N108.8W			1	8.9	-		14.2	1
17	Chama Divide*	Amargo R.	=	W.Chama	36.9NT06.7W		fForest		M	20,1 6.	10		5.0
D.	Chamita*	Navejo R.	\$	NW . Chama	36.9N106.7W	8500		reduces the Reduced	-1	34.5 11.	11	009	7.2
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\*On adjacent drainage

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COLORADO RIVER WATERSHED

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	Main Drainage	Local		1		Elev.	Elev. National	Mare	1 Snow	Cover	. Meas	Measurements	nts
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22	22 Taylor Creek	Taylor Creek "	==	Smi NE Inmans	20-10S-10W		Gila	1	7		)	1	0.7
2	3 Nutrioso	San Fran.R.	Ariz.	Ariz. Smi.SE. Nutrioso	23-6N-30E	-	Apache	10.3	8.7 12	12.6	00	200	200
#	Beaver Head	Castle Cr.	=	11mi .SW.Alpine	13-4四-30国	8000	32	14,8	00		15	0	י רכ
10	Coronado Trail	Coleman Cr.	72		26-511-30国	8000	=		0		1	200	IN
9	6 McNary	Salt River	=	McNary	14-811-23国	7200	W.W. Ind. Res	11.2	7.5		200	15	110
1	7 Forest Dale	= =	=	SW. Showlow	2-9N-21E	0009	и и и и			100		000	J C
80	Trout Creek		=	Zmi .SW. McMarry	5-711-21用	61100	11 11 11 11	207			0	0	000
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	GREEN RIVER												
57	24 Mulligan Park	Surveyordre	Wyo	Fremont Lake	17-35N-108W	8000	Wyoming	1	32	r	1		200
3	25 Kendall R.S.	Green River	=	dale	23-38II-110W		) =	1	1 23		<u> </u>	1	7.2
56	6 Loomis Park	Beaver Cr.	= =	28mi. " "	- Commercial	-	= .	1	138	38.5	1	1	10.0
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